Refine Search

Search Results -

Terms	Documents				
L1 and mercury and silica	3				

US Pre-Grant Publication Full-Text Database

US Patents Full-Text Database
US OCR Full-Text Database

Database:

EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index

IBM Technical Disclosure Bulletins

Search:

.3	Æ
	Silve
	20

Refine Search

	è	٥	×			8	٥			۰									×		2			8	×		8	×	×	×	٠	×	×		2
	S	é	8	ò	×	8				×		×	×	8	8	2	8	8			s				8		8	×	ü	٠	2	×			1
		k	Į	3	3	ÿ	ï	П	٩	ř	Ŷ	ĕ	ĸ	B		×	ľ	Ø	÷	М	ø	ř	ŀ.			Х	ì,		S.	v	Ä		٠		н
		8	Ξ	8	ũ	t	3	L		1			н	Ľ		8	Ŧ	3	٤	١	Α	C	U	8	ø	۰	٠	۰	۰	۰	٠	۰	۰	ø	1
			Σ		æ	×	8	8	æ		×	8	88	۵			X		8	8	8	8	×	×		ø	ĕ	×	٠	۰	×				1
ì	ì	8	ì	8	œ	×	8	х	×	8	×	ø	ж	ø	š	2	3	8	и	×	۰	9	20	٥	×		×		ш	и	٥	з	и	×	



Interrupt

Search History

DATE: Monday, June 21, 2004 Printable Copy Create Case

Set Name side by side	Query	<u>Hit</u> <u>Count</u>	Set Name result set
DB=B	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=OR		
<u>L3</u>	L1 and mercury and silica	3	<u>L3</u>
<u>L2</u>	L1 and (DC adj voltage) and (AC adj voltage)	3	<u>L2</u>
<u>L1</u>	(high adj pressure adj discharge adj lamp) and (glow adj discharge) and (arc adj discharge) and (steady adj state)	11	<u>L1</u>

END OF SEARCH HISTORY



Search Forms	Refine Sear	ch	
Search Results	Atomic Sour		
Help	Search Results		
User Searches			
Preferences	Terms	Documents	
Logout	L11 and (starter or igniter)	2	
			<i></i>

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:

Database:

L12		Refine Search
Recall Text 🔷	Clear	Interrupt

Search History

DATE: Monday, June 21, 2004 Printable Copy Create Case

Set Name side by side	Query	Hit Count	<u>Set</u> <u>Name</u> result set
DB=P	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR	•	
<u>L12</u>	L11 and (starter or igniter)	2	<u>L12</u>
<u>L11</u>	(discharge adj lamp) and glow and arc and (steady adj state) and transistion and AC and DC	3	<u>L11</u>
<u>L10</u>	4398123.pn.	2	<u>L10</u>
<u>L9</u>	4673843.pn.	2	<u>L9</u>
<u>L8</u>	6084360.pn.	2	<u>L8</u>
<u>L7</u>	6552502.pn.	2	<u>L7</u>
<u>L6</u>	L5 and mercury and silica	3	<u>L6</u>
<u>L5</u>	L1 and shorten\$3	6	<u>L5</u>
<u>L4</u>	L3 and shorten\$3	3	<u>L4</u>
<u>L3</u>	L1 and mercury and silica	3	<u>L3</u>
<u>L2</u>	L1 and (DC adj voltage) and (AC adj voltage)	3	<u>L2</u>
	(high adj pressure adj discharge adj lamp) and (glow adj discharge) and		